FOREST DEPARTMENT

TUMKUR FOREST DIVISION.

Notification dated 20th June 1952.

It is hereby notified under Section 40 of the Mysore Forest Act, the undermentioned kind and quantity of timber found uuclaimed in the place noted below has been seized and kept in the custody of Government. Persons having any claim to the said timber are required to present their claims in writing to the undersigned within one month from the date of first publication of the Notification in the Offical Gazette, failing which the property shall lapse to Government under Section 42 of the said Act.

Sl. No.	Name of Range	Place of Seizure.	Date of Seizure	Kind	No.	C.ft.	Name of the person in whose custody the timber is kept
1	Tiptur Range	Siddammana Vajra, District Forest.	30th July 1950.	Jalari Pole L. (15-9 G. 3-0).	1	8-9	Sri Lakashmegowda of Bavanahalli. Chiknaikanhally Hobli.

2346 M. W. PALEKANDA, *D.F.O.*

MYSORE FOREST DIVISION.

Abstract Notification dated 17th June 1952.

It is hereby notified for the general information of the public that under Section 40 of the Mysore Forest Act, notice is hereby given that the undermentioned kinds and quantities of timber found adrift and unclaimed in the places noted against each are kept in the custody of the parties noted below. Persons having any claim to the said timber may present written statements of their claim adducing satisfactory evidence to the District Forest Officer, Mysore Division, Mysore, within one month from the date of publication of this notification; failing which, the ownership of the timber shall vest in Government free from all encumbrances under Section 42 of the Mysore Forest Act.

Place at which found and date	In whose custody	Kind	L.	G.	C.ft.
1. HEGGADDEVANKOTE RANGE.					
1. Government lane leading to the main road (Hosakeri) on the northern part of Hyrige Village, Heggaddevankote Taluk. Found on 23rd April 1952.	Patel Sri Halagegowda, Hyrige Village.	1. Godda 2. Godda	13-0	× 5-0	—20
			13-6	× 3-8	—11
		Total ...	2		31

2339 B. H. GULAB SINGH, *D.F.O.*

SHIMOGA FOREST DIVISION.

Notification dated 4th June 1952.

It is hereby notified for the general information that no permit will be issued at this office for the transport of fuel from Kotegangur Railway Station where there is no forest Checking Station.

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Notification dated 12th June 1952.

It is hereby notified under Section 40 of the Mysore Forest Act, that the undermentioned kinds and quantities of timber found unclaimed in places noted below have been seized and kept in the custody of Government at places noted against each. Persons having any claim to the said timber, etc., are required to present their claims in writing to the undersigned within one month from the date of publication of the notification in the official Gazette, failing which the property shall lapse to Government under Section 42 of the said Act.

Sl. No.	Name of Range	Date of Seizure	Kind	No. Cft.	Locality	Place at which kept.
1.	Ayanur Range	20th March 1952	Teak	21=57·1 C.ft.	Voni, Near Marsa Village	Govt. custody, Range Office, Ayanur.
	Do	4th April 1952	Teak	11=17·6 ,,	Near Basavana Gangoor village.	Patel Sri Gangoorappa
	Do.	12th April 1952	Teak, Sawn, sizes	15= 3·1 ,,	Voni, near Jakathi Koppa Village.	Patel Sri Basappa
			Teak Round	9=35·0 ,,		
			Honne Round	1= 4·0 ,,		

S. KRISHNASWAMY, *D.F.O.*

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UNIVERSITY OF MYSORE

AMENDMENT No. 104.

Notification No. Ex. 2—787/51-52, *dated* 18-2-1952.

The following is the Syllabus in Practical Physics for B.Sc. Degree Examination (page 302 of calendar Vol. I for 1947-48) :—

1. Use of a travelling microscope—measurement of internal and external diameters and length of a glass tube.
2. Calibration of a capillary tube.
3. Variation of sensitiveness with load of a balance.
4. Load-extension graph of a spiral spring—determination of 'g' by oscillation of a loaded spring.
5. 'g' by falling plate method.
6. 'g' by bar pendulum.
7. 'g' by sphere rolling on rails down an inclined plane.
8. Comparison of moments of inertia by torsion pendulum.
9. Moment of inertia of a fly wheel.
10. Young's modulus by stretching—scale and vernier method.
11. Young's modulus by bending of a bar—cantilever.
12. Young's modulus by uniform bending.
13. Rigidity modulus by static torsion.
14. Rigidity modulus by dynamic method.
15. q, n, and σ by Searle's double bar method.
16. Surface tension by capillary rise.
17. Surface tension by Wilhelmy's method and by drop-weight method (also interfacial tension).
18. Co-efficient of viscosity of a liquid by capillary flow.
19. Co-efficient of linear expansion of a rod.
20. Co-efficient of cubical expansion using a weighted bulb.
21. Specific heat (with radiation correction) by Regnault's method.
22. Latent heat of vaporisation and of fusion.
23. Thermal conductivity of a poor conductor by Chorlton and Lees' disc method.
24. Determination of 'γ' by Clement and Desormes' method.
25. Magnetometers—(*a*) Comparsion of magnetic moments, (*b*) Determination of M and H.
26. Paraffin block photometer.
27. Focal length of a convex lens and determination of μ.
28. Focal length of a concave lens and determination of μ.
29. Determination of μ by (a) shift method (b) finding the critical angle.
30. Determination of μ of a liquid by the lens method and the concave mirror method.
31. Spectrometer—Dispersive power of a prism.
32. Newtonn's rigs—Measurement of wave-length.
33. Diffraction Grating—Measurement of wave-length.
34. Reduction factor of a tangent galvanometer using a copper voltameter.
35. Metre bridge—(a) Determination of specific resistance, (b) Temperature co-efficient of resistance.
36. Post office box—(a) Specific resistance (b) Preparation of one ohm coil.
37. 'J' by electrical method.